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	First Named Inventor	Gröger		
	Art Unit	<del>4692</del> 1651		
	Examiner Name	Aaron Kosar		
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	4	GRÖGER, H., et al., "Practical Asymmetric Enzymatic Reduction through Discovery of a Dehydrogenase-Compatible Biphasic Reaction Media," Organic Letters, vol. 5, no. 2, January 2003, pp. 173-176.	<input type="checkbox"/>
	5	JONSSON, A., et al., "Thermodynamic and kinetic aspects on water vs. organic solvent as reaction media in the enzyme-catalysed reduction of ketones," Biochimica et Biophysica Acta, vol. 1430, no. 2, March, 1999, pp. 313-322.	<input type="checkbox"/>
	6	KATO, T., et al., "An Enzymatic Cycling Method for Nicotinamide-Adenine Dinucleotide with Malic and Alcohol Dehydrogenases," Analytical Biochemistry, vol. 53, no. 1, May, 1973, pp. 86-97.	<input type="checkbox"/>
	7	KATO, Takahiko and Yoshiyuki Suzuki, "Enzymatic Determination of Galactosylceramide Galactosidase in Tissues by NAD Cycling," Analytical Biochemistry, vol. 126, no. 1, October, 1982, pp. 44-51.	<input type="checkbox"/>
	8	LIESE, A., "A novel reactor concept for the enzymatic reduction of poorly soluble ketones," J. Mol. Catalysis B: Enzymatic, vol. 4, no. 1/2, January, 1998, pp. 91-99.	<input type="checkbox"/>
	9	ORLICH, Bernhard and Reinhard Schomaecker, "Enzymatic Reduction of a Less Water-Soluble Ketone in a Reverse Micelles with NADH Regeneration," vol. 65, no. 3, November, 1999, pp. 357-362.	<input type="checkbox"/>

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	Art Unit	1692	
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	Attorney Docket Number	7601/84378	

/A.K./	10	SCHMID, Andreas, et al., "Preparative regio- and chemoselective functionalization of hydrocarbons catalyzed by cell free preparations of 2-hydroxybiphenyl 3-monooxygenase," J. Mol. Catalysis B: Enzymatic, vol. 11, no. 4-6, January, 2001, pp. 455-462.	<input type="checkbox"/>
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